

Create/Build, Format, and Confirm a Payment Batch

Scope

This procedure covers how to build, format, and confirm a payment batch manually in SFA FMS. This is the standard Oracle procedure to pay out invoices created in Accounts Payable (AP).

Use this procedure to pay out invoices created in AP. The Payment Batch will be sent and paid out in Treasury.

This procedure will be used primarily by Direct Loan Servicing (DLS) personnel to pay manual refunds. However, other personnel may use this procedure to pay out invoices in SFA FMS. While the example detailed in this procedure relates to DLS, the procedure steps are standard for paying an invoice.

System References

N/A

Policy

N/A

Responsibility

SFA (Program) Payables SuperUser

Distribution

N/A

Ownership

N/A

Activity Preface

This activity is performed whenever you need to create, format, and confirm a payment batch.

Building, formatting, and confirming a payment batch will pay out all the approved invoices in AP.

This procedure details how to process payment batches manually into FMS.

This procedure has three steps:

Step 1 details how to create/build a payment batch.

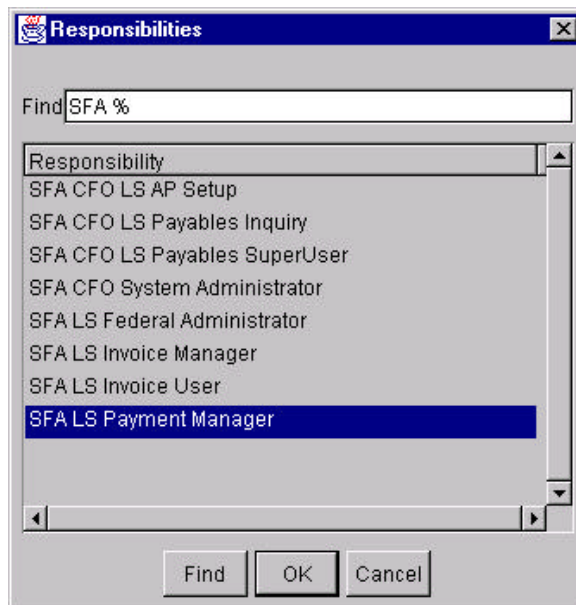
Step 2 details how to format a payment batch.

Step 3 details how to confirm a payment batch.

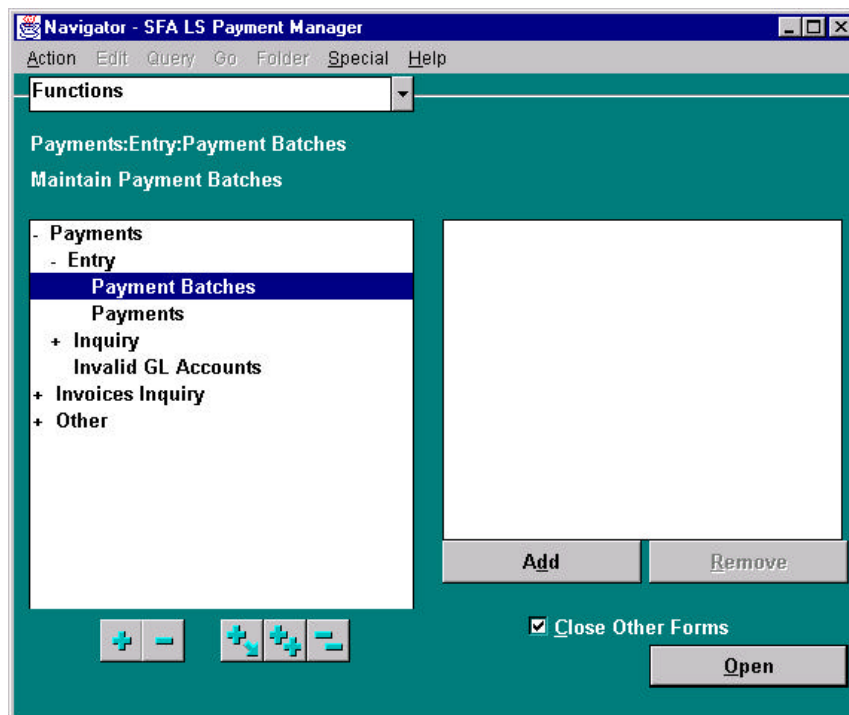
When processing a payment batch for Treasury, you will usually perform all three steps at the same time.

This procedure uses Direct Loan Servicing (DLS) as an example, since DLS must manually create and pay invoices to issue RO, EDS, and LC refunds. However, the procedure is a standard procedure for processing a payment batch in SFA FMS.

Create/Build a Payment Batch-SFA (Program) Payables SuperUser



1. Select the *SFA DLS Payment Manager* (or other program-specific) responsibility and Click on the OK button. The Navigator window appears.



2. From the Navigator window, Double Click on **Payments, Entry, Payment Batches**. The Payment Batches window appears.

Batch Name	Payment Date	Status	Pay Group	Bank Account	Dx
ME1009	01-OCT-2001	Unstarted	LS LO Pay Group	LS Main Disbursement	LS

Actions... 1 Copy To... 1 Payments

3. In the Payment Batches window, Enter the Batch Name. Use the Batch Name nomenclature to create a unique batch name: *ME (manual entry)/one-digit Fiscal Year/three-digit Sequential Number* (e.g., ME2001)

FYI: If you are entering several Payment Batch Headers, you may want to query existing Batch Names to ensure that you are entering the latest sequential number. To query existing Payment Batch Headers, Select **Query→Run** from the Menu Bar. Enter '%ME%' and then Select **Query→Run**. This will display all the Invoice Batch Headers created with the identified nomenclature.

4. Enter the following information:

- Pay Group – **LS LO Pay Group** (for Students) or **LS LC Pay Group** (for Lenders). Select from the LOV icon.
- Document – **LS_LO_DOC** (for Students) or **LS_LC_DOC** (for Lenders). Select from the LOV icon.

FYI: You may have to use the horizontal scroll bar to scroll over to the fields.

FYI: After you select the Document value, a small window appears telling you that the Document is being reserved. At this point, you cannot create another payment batch until this one has been Confirmed or Canceled. If you try to create another payment batch when the Document value is reserved with another payment batch that is being built or formatted, you will receive an error message. You must wait until the

reserved payment batch is confirmed or canceled. Click on the OK button when you receive this Note message.

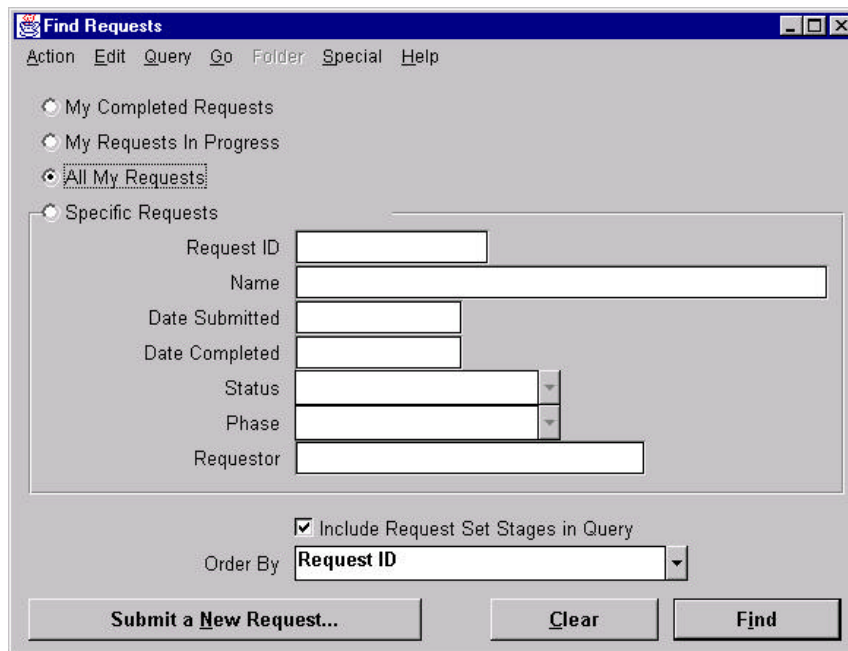
5. Click on the Actions... 1 button. The Payment Batch Actions window appears.

The screenshot shows the 'Payment Batch Actions' dialog box. The menu bar includes 'Action', 'Edit', 'Query', 'Go', 'Folder', 'Special', and 'Help'. The main area contains the following options:

- ☒ Select Invoices
- ☒ Build Payments
- ☐ Modify Payment Batch...
- ☐ Print Preliminary Register Printer [Field]
- ☐ Print AR/AP Preliminary Netting Re [Field]
Printer [Field]
- ☐ Run AR/AP Final Netting Report
- ☐ Format Payments Program [Field]
- ☐ Print Now Printer [Field]
- ☐ Confirm Payment Batch...
- ☐ Create Positive Pay File...
- ☐ Print Final Register
Printer [Field]
- ☐ Print Remittance Advice
Program [Field]
- ☐ Cancel Payment Batch

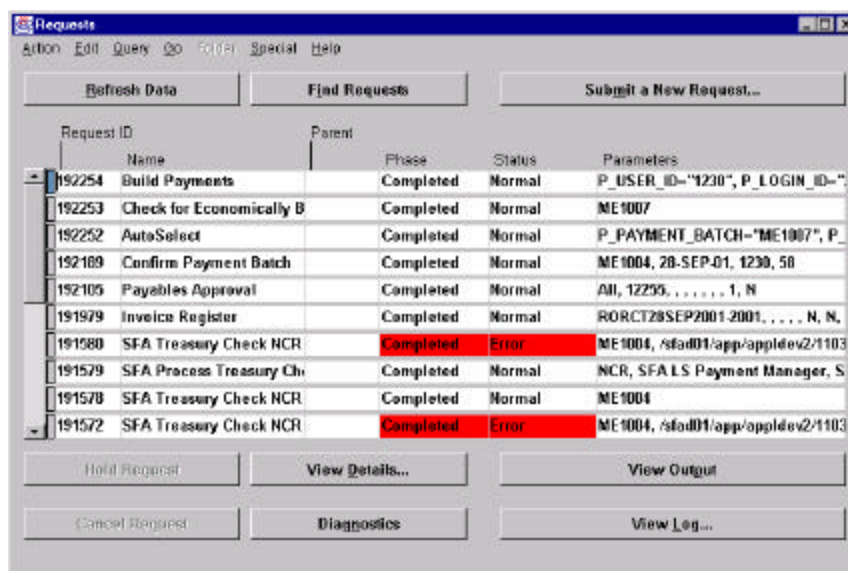
At the bottom are 'Cancel' and 'OK' buttons.

6. Confirm that the Select Invoices and Build Payments checkboxes are checked. Click on the OK button. The Payment Batches window returns.
7. From the Payment Batches window, Select **Help, View My Requests** from the Menu List. The Find Requests window appears.



The 'Find Requests' window is a standard Windows-style application window with a menu bar (Action, Edit, Query, Go, Folder, Special, Help) and a toolbar. It contains several radio buttons for filtering requests: 'My Completed Requests', 'My Requests In Progress', 'All My Requests' (which is selected), and 'Specific Requests'. Below these are input fields for 'Request ID', 'Name', 'Date Submitted', 'Date Completed', 'Status' (a dropdown menu), 'Phase' (a dropdown menu), and 'Requestor'. A checkbox labeled 'Include Request Set Stages in Query' is checked. An 'Order By' dropdown menu is set to 'Request ID'. At the bottom are three buttons: 'Submit a New Request...', 'Clear', and 'Find'.

8. Click on the Find button in the Find Requests window. The Requests window appears.



The 'Requests' window displays a table of request data. It has a menu bar (Action, Edit, Query, Go, Folder, Special, Help) and a toolbar with buttons for 'Refresh Data', 'Find Requests', and 'Submit a New Request...'. The table has columns for Request ID, Name, Parent, Phase, Status, and Parameters. Below the table are buttons for 'Hold Request', 'View Details...', 'View Output', 'Cancel Request', 'Diagnostics', and 'View Log...'. The table contains several rows of data, with some rows highlighted in red to indicate errors.

Request ID	Name	Parent	Phase	Status	Parameters
192254	Build Payments		Completed	Normal	P_USER_ID="1230", P_LOGIN_ID="
192253	Check for Economically B		Completed	Normal	ME1007
192252	AutoSelect		Completed	Normal	P_PAYMENT_BATCH="ME1007", P_
192189	Confirm Payment Batch		Completed	Normal	ME1004, 28-SEP-01, 1230, 50
192105	Payables Approval		Completed	Normal	All, 12255, 1, N
191979	Invoice Register		Completed	Normal	RORCT28SEP2001.2001. . . . N, N,
191580	SFA Treasury Check NCR		Completed	Error	ME1004, /sfad01/app/appdev2/1103
191579	SFA Process Treasury Ch		Completed	Normal	NCR, SFA LS Payment Manager, S
191578	SFA Treasury Check NCR		Completed	Normal	ME1004
191572	SFA Treasury Check NCR		Completed	Error	ME1004, /sfad01/app/appdev2/1103

9. Click on the Refresh Data button until the Phase is 'Completed' and the Status is 'Normal' for the Request you just submitted.
10. Close out of the Requests window to return to the Payment Batches window.

11. Highlight and Copy the Batch Name (Use Ctrl + C to Copy the Batch Name).
12. Select **Query, Enter** from the Menu Bar to clear the Payment Batches window and Paste (Ctrl + V) the Batch Name in the Batch Name Field.
13. Select **Query, Run** from the Menu Bar. The information related to the Batch Name appears.
14. Confirm that the Status of the payment batch is Built.

Batch Name	Payment Date	Status	Pay Group	Bank Account	Dx
ME1007	28 SEP 2001	Built	LS LO Pay Group	LS Main Disbursement	LS

Actions... 1 Copy To... 1 Payments

15. Click on the Payments button to open the Modify Payment Batch window and review the invoices being paid.

FYI: At this point, the SFA LS Payments Manager can decide to pay or not pay a particular invoice. To not pay an invoice, click on the Pay field you do not want to pay and Select 'NO.' 'Yes' is the default value.

Modify Payment Batch (DLS_OU) - ME1007, Jack Doe

Action Edit Query Go Folder Special Help

Supplier: Jack Doe Site: LS_LO_REFUND

Pay: Yes Non-Payment Reason:

Amount: 500.00 Remit-to Account:

Selected Invoices: ☒

Invoice Number	Pay	Discount Amount	Payment Amount		Proposed	
			Maximum			
ROJGK27SEP2001001	Yes	0.00	500.00		500.00	<input type="checkbox"/>
						<input type="checkbox"/>
						<input type="checkbox"/>
						<input type="checkbox"/>
						<input type="checkbox"/>
						<input type="checkbox"/>

Due Date: 27-SEP-2001 Amount Due: 500.00

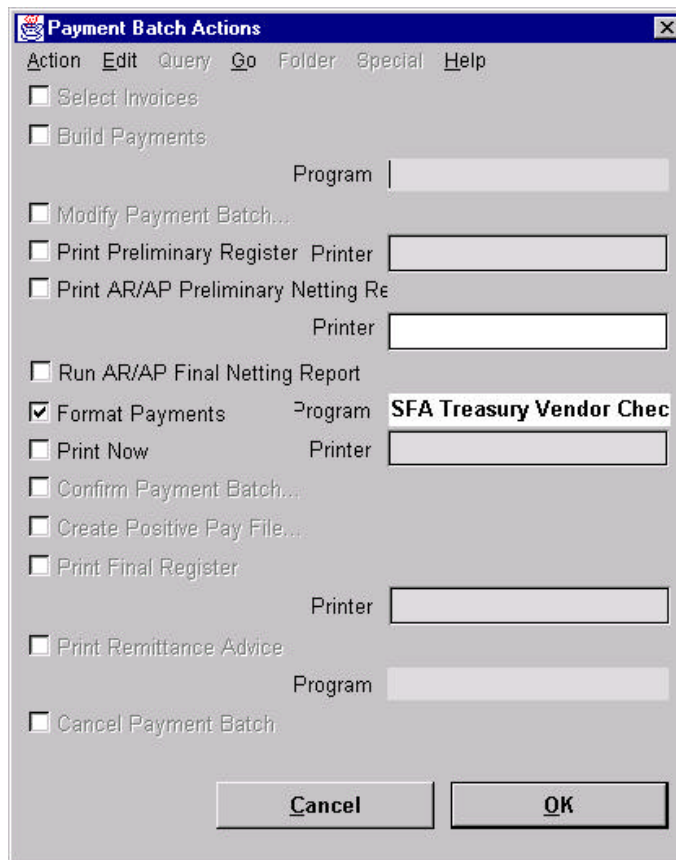
Amount Withheld: Interest Amount:

Invoice Overview Done

16. Click on the Done button in the Modify Payment Batch window when you are done reviewing the invoices for payment. The Payment Batches window returns.

Format a Payment Batch-SFA (Program) Payables SuperUser

17. From the Payment Batches window, Click on the Actions... 1 button. The Payment Batch Actions window appears.



Payment Batch Actions

Action Edit Query Go Folder Special Help

☐ Select Invoices

☐ Build Payments

Program

☐ Modify Payment Batch...

☐ Print Preliminary Register Printer

☐ Print AR/AP Preliminary Netting Report Printer

☐ Run AR/AP Final Netting Report

☒ Format Payments Program **SFA Treasury Vendor Chec**

☐ Print Now Printer

☐ Confirm Payment Batch...

☐ Create Positive Pay File...

☐ Print Final Register Printer

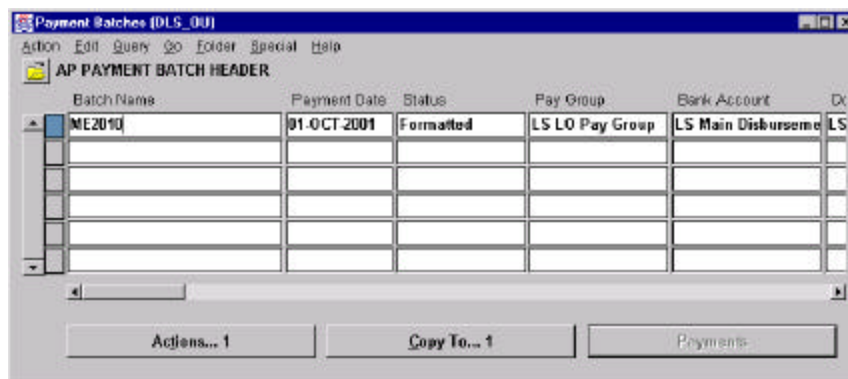
☐ Print Remittance Advice Program

☐ Cancel Payment Batch

Cancel **OK**

18. Confirm that the Format Payments checkbox is checked and Click on the OK button. The Payment Batches window returns.

19. Repeat Steps 7 -13 to confirm that the Status changes to Formatted.



Payment Batches (DLS_00)

Action Edit Query Go Folder Special Help

AP PAYMENT BATCH HEADER

Batch Name	Payment Date	Status	Pay Group	Bank Account	Dx
ME2010	01-OCT-2001	Formatted	LS LO Pay Group	LS Main Disbursement	LS

Actions... 1 Copy To... 1 Payments

20. From the Payment Batches window, Scroll over to the Invoice Count Column using the horizontal scroll bar.

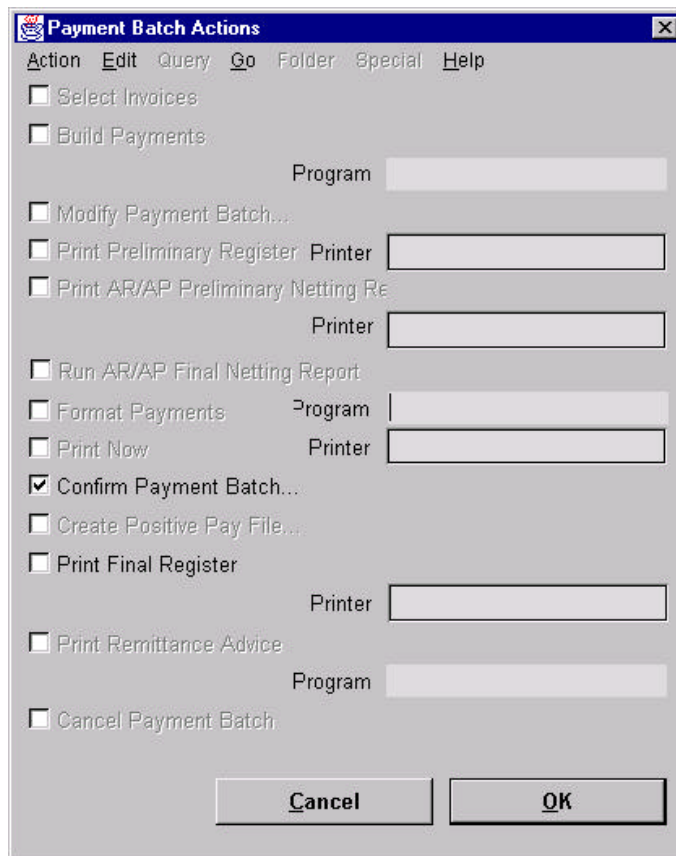
Transfer Priority	Transaction Code	Payment Total	Invoice Count	Negotiable Pay
		1000	2	2

Actions... 1 Copy To... 1 Payments

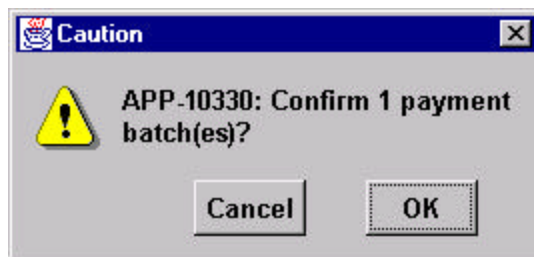
21. Subtract the number in the Invoice Count column by One and write the difference down in a place you will not forget it. (e.g., for the example above, the equation would be: $2 - 1 = 1$. You would write down the number 1).

Confirm a Payment Batch-SFA (Program) Payables SuperUser

22. From the Payment Batches window, Click on the Actions... 1 button. The Payment Batch Action window appears.



23. Confirm that the Confirm Payment Batch checkbox is checked and Click on the OK button. The Caution window appears.



24. From the Caution window, Click on the OK button. The Confirm Payment Batch window appears.

Confirm Payment Batch (DLS_OU)

Action Edit Query Go Folder Special Help

Batch Name: ME2004

Payment Documents

Status	From	To
Printed	92000002	92000003

Restart Batch... Cancel Remainder Confirm

25. From the Status field, Select **Printed** from the LOV icon.
26. In the To field, Enter the number in the From field plus the number which you wrote down in Step 19. (e.g., in the example above, you would add: $92000002 + 1 = 92000003$. 92000002 represents the number from the From field. 1 represents the number from Step 19. 92000003 represents the sum amount you would enter in the To field).
27. Click on the Confirm button. The Payment Batches window returns.
28. Repeat steps 7-13 to verify that the payment batch status is Confirmed.
29. Close out of all windows to return to the Navigator window.

End of activity.

